

ABSTRACT OF THE DISCLOSURE

A liquid crystal display module and a fabricating method thereof utilizes a reverse direction assembly of the liquid crystal display module to prevent light leakage caused by the movement of a reflector. The liquid crystal display module for the notebook computer includes a liquid crystal display panel in which a liquid crystal is injected between two substrates, a light guide panel converting incident light from a light source to a flat type light and directing the light toward the liquid crystal display panel, a reflector wrapping the bottom surface of the light guide panel, a main support containing the liquid crystal display panel and the light guide panel, and a clamping member disposed in the reflector and the main support for fixing the reflector and the main support.

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